INTERNATIONAL ADDITIME ORGANIZATION

4 ALBERT EMBANKMENT, LONDON SE1 7SR

Telephone: 071-735 7611

Telegrams: INTERMAR-LONDON SE1

23588 Telex: Telefax: 071-587 3210 O Mumilties on

COLREG. 2/Circ. 29/Rev.1 24 September 1990

(NAV 36/25, paragraph 3.9) identified the following traffic which have associated ITZs that may need to be adequately defined for the

Ref. T2/2.07 11w amado2 nelsarage2 oillar1

LIMITS OF INSHORE TRAFFIC ZONES

At its sixteenth session (9 to 19 October 1989) the Assembly adopted resolution A.678(16) and an amendment to rule 10(d) of the 1972 International Regulations for Preventing Collisions at Sea, which deals with the use of inshore traffic zones (ITZ)*. The effect of this amendment is to confine the use of these ITZs to certain categories of ships or for specific operational needs. As the use of the ITZs is now more precisely defined than previously, there is a necessity to ensure that mariners are in no doubt as to the limits of ITZs.

Since almost all ITZs associated with traffic separation schemes thus far adopted by the Organization were designated before the aforesaid amendment to rule 10(d) was adopted, the Sub-Committee on Safety of Navigation considered it necessary, in view of the forthcoming entry into force of this amendment, that the status and limits of such ITZs should be reviewed. It therefore recommended that Member Governments urgently review those IMO traffic separation schemes they have sponsored. Such a review should include consideration of whether, in the light of experience and of new rule 10(d)(ii), the ITZ is still required and, if it is still required, the end limits or inshore limits of the ITZ that should be defined in the description of each traffic separation scheme to clarify the extent of the ITZ. Member Governments responsible for traffic separation schemes, in

The amendment to rule 10(d), which will enter into force on 19 April 1991, reads as follows:

A vessel shall not use an inshore traffic zone when she can safely use the appropriate traffic lane within the adjacent traffic separation scheme. However, vessels of less than 20 metres in length, sailing vessels and vessels engaged in fishing may use the inshore traffic zone.

Notwithstanding subparagraph (d)(i), a vessel may use an inshore (ii) traffic zone when en route to or from a port, offshore installation or structure, pilot station or any other place situated within the inshore traffic zone, or to avoid immediate danger."

3 The thirty-sixth session of the Sub-Committee on Safety of Navigation (NAV 36/25, paragraph 3.9) identified the following traffic separation schemes which have associated ITZs that may need to be adequately defined for the purposes of new rule 10(d).

Sponsoring Government

Traffic Separation Scheme with ITZ

Australia	South of Wilson Promontory in the Bass Strait
Chile	In the Approaches of Valparaiso
Cuba	Off Cabo San Antonio
Cuba	Off La Tabla
Cuba	Off Costa De Mantanzas
Cuba bulqaba vidmaaak odj (880)	In the Old Bahama Channel
Cuba Landella Alta end to (6)0)	Off Punta Maternillos
Cuba was said and the same and a	UII Punta Lucrecia
Cuba Manual of the drawbrane sold	Off Cabo Maysi
riance of moses solve a selfs.	UII Ushant
rieland Lieb Vission of Ston Wor	OII Tuskar Rock
Irelanduob on mi ous enominam	Off Fastnet Rock assessment and a standard visualivezo
Oman	Off Ras Al Hadd
	THE STIALL OF HOLMING
Portugal	Off Berlenga
tortugation business of any	UII Cape Roca
Portugal no literatura do viete	Off Cape S. Vincente Desgobs and Children
futo force of this amendaning	In the Strait of Gibraltar
Dil Dalika	Uli Dondra Head
USSR piller OMI agodt we bea	VII Kalbadagrund Lighthouse
COOK SERVICE DESCRIPTION No. 1 From R.	UII PORKKALA Lighthouse
USSR elum wen to hon engalm	Off Hankoniemi Peninsula
USSR and bearbager Illes at a	Off the Aniwa Cape
USSR 1 road of all booklab of A	In the Approaches to the Gulf of Nakhodka
	of the odil of Makhodka

4 Member Governments responsible for traffic separation schemes, in particular those referred to in paragraph 3 above, are invited to consider this matter and to inform the Organization, as soon as possible, of the outcome of the review recommended in paragraph 2 above.

use the appropriate traffic lane within the adjacent traffic separation scheme. However, vessels of less than 20 metres in

otwirdstanding supparagraph (a)(1), a vaset all the raffic zone when en route to or from a port, offshore installation structure, pilot station or any other place situaced within the above traffic zone or to avoid immediate danger."